WEST Search History

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DATE: Tuesday, May 20, 2008

Hide?	Set Name	Query	Hit Count
		DB=USPT,PGPB; PLUR=YES; OP=ADJ	
☐	L19	L15 and L8	40
☐	L18	L14 and L8	1842
☐	L17	L16 not synth$4	1
☐	L16	L15 and (synthesis or synthe$4)	338
☐	L15	L14 and @ad<19970718	339
☐	L14	L13 and (make or produce or ferment or synth$4)	4267
☐	L13	L12 and L9	4267
☐	L12	L11 and L10	4405
☐	L11	phosphoglucose isomerase or 6 Phosphoglucose isomerase or Glucose 6 phosphate isomerase or Glucose phosphate isomerase or Glucose phosphoisomerase or Hexose 6 phosphate isomerase or Hexose isomerase or Hexose phosphate isomerase or Hexose phosphate mutase or Hexosemonophosphate isomerase or Oxoisomerase or Phosphoglucoisomerase or Phosphohexoisomerase or Phosphohexomutase or Phosphohexose isomerase or Phosphosaccharomutase	6547
☐	L10	purine$1 or ADENOSINE or GUANOSINE or INOSINE or XANTHOSINE or purine ribonucleoside	87125
☐	L9	Escherichia coli or e coli or Paracolobactrum coliforme	126263
☐	L8	L7 or L6 or L5 or L4 or L3 or L2 or L1	12508
☐	L7	(((435/252.8)!.CCLS.))	411
☐	L6	(((435/243)!.CCLS.))	1816
☐	L5	(((435/194)!.CCLS.))	2309
☐	L4	(((435/193)!.CCLS.))	2673
☐	L3	(((435/183)!.CCLS.))	5885
☐	L2	(((435/88)!.CCLS.))	142
☐	L1	((435/87)!.CCLS.)	121

END OF SEARCH HISTORY